

A123 Obsolete Service Offering – ESS Central Office Features

SOUTH CENTRAL BELL
TELEPHONE COMPANY
KENTUCKY

ISSUED: February 8, 1993
BY: M. H. Greene, President - KY
Louisville, Kentucky

GENERAL SUBSCRIBER SERVICES TARIFF

PSC KY. TARIFF 2A
Second Revised Page 1
Cancels First Revised Page 1
EFFECTIVE: March 8, 1993

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

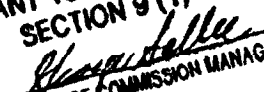
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SECTION 9 (1)

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.1 ESSX-1 Consoles

A123.1.1 General

(Obsoleted 09-01-95, Type D) Service rates and charges in this section are not available for new installations, moves, transfers of service or replacements or additions to existing service.

Obsolescence Rules

1. ESSX-1 service subscribers under a month to month payment option will be allowed to maintain their existing service at month-to-month rates. (C)

(DELETED) (D)

2. ESSX-1 service subscribers under contract will be allowed to maintain their ESSX-1 service *under the rates and charges outlined in this Section of the Tariff when the contract expires. For expired contracts, the Company may establish a date in the future to begin conversion of subscriber accounts to the month-to-month rates and charges outlined in this Section of the Tariff.* (C)

50A, 50B and 51A - (Obsolete Type D; Availability of units is limited. Offered for new installations only if available.)

A123.1.2 50A Console

A. Rates And Charges

1. Type 121 without Direct Station Selection (DSS)

	Nonrecurring Charge	Monthly Rate	USOC
(a) Each	\$-	\$115.00	CXK
2. Common Equipment and Circuit Termination Equipment			
(a) Per attendant access circuit terminated on a console		15.25	EAS
(b) Circuit termination equipment per attendant access circuit terminated on a console		15.25	EAU

A123.1.3 50B CPS/51A CPS

A. Rates And Charges

1. 50B CPS and Associated Equipment

a. Rate Schedule

- (1) Attendant Access Line (maximum 16 per console)

- (a) Each
(Rates and charges for a main station line and the associated circuit are applicable.)

2. 51A CPS and Associated Equipment

a. Central Office Equipment

- (1) Basic Equipment - Serving Central Office, each

- (a) Type 27-A console - 14.50 EDD
- (2) Data Link Unit - Serving Central Office
- (a) Each¹ - 145.00 EDK

Note 1: In addition, rates, charges, and USOC's apply as specified in the Private Line Services Tariff for Series 2000, Types 2003, 2103, 2048, 2148 Channel between the serving Central Office and the customer's premises per each group of 4 consoles.

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TELECOMMUNICATIONS, INC.
KENTUCKY
ISSUED: June 15, 2000
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GENERAL SUBSCRIBER SERVICES TARIFF

PSC KY. TARIFF 2A
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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.1 ESSX-1 Consoles (Cont'd)

A123.1.3 50B CPS/51A CPS (Cont'd)

A. Rates And Charges (Cont'd)

2. 51A CPS and Associated Equipment (Cont'd)

- (3) Attendant Loop Circuit Termination - Serving
Central Office (maximum of six per console)

(a) Each

- (4) Attendant Trunk Circuit Termination - Serving
Central Office (one required per console)

(a) Each

b. Customer Premises Equipment

- (1) Type 27A

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COLUMBIA, KY

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SECTION 1.1
BY: *Stephen D. B...*
SECRETARY OF THE COMMISSION

Nonrecurring Charge Monthly Rate

\$12.00

USOC
EDB

47.00

EDC

		TWO-TIER PAYMENT PLAN						USOC
		Nonrecurring Charge	Companion Rate	36 Mos.	60 Mos.	84 Mos.	120 Mos.	
(a)	Each	\$645.00	\$215.00	\$-	\$-	\$-	\$-	ED7
(b)	Tier A	-	-	170.00	115.00	89.00	72.00	NA
(c)	Tier B	-	-	66.00	66.00	66.00	66.00	NA
(2) Common Equipment-Customer's Premises (required for each group of four consoles)								
(a)	Each	-	400.00	-	-	-	-	ED5
(b)	Tier A	-	-	370.00	245.00	195.00	160.00	NA
(c)	Tier B	-	-	64.00	64.00	64.00	64.00	NA

A123.2 ESSX-1 Optional Features

(Obsoleted 09-01-95, Type D) Service rates and charges in this Section are not available for new installations, moves, transfers of service or replacements or additions to existing service.

Obsolescence Rules

1. ESSX-1 Optional Feature service subscribers under a month-to-month payment option will be allowed to maintain their existing service at month-to-month rates. (C)

(DELETED)

2. ESSX-1 service subscribers under contract will be allowed to maintain their ESSX-1 service *under the rates and charges outlined in this Section of the Tariff when the contract expires. For expired contracts, the Company may establish a date in the future to begin conversion of subscriber accounts to the month-to-month rates and charges outlined in this Section of the Tariff.* (C)

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(Obsoleted August 5, 1985, Type D, Tariff Reference A23.)

Available for existing service and additions of existing ESSX-1 locations.

A123.2.1 ESSX-1 Station User Optional Features

A. General

Number 1 ESS Optional Feature service is furnished from Number 1 ESS central office equipment located on Company premises and may be provided, subject to the availability of facilities, to ESSX-1 systems which are served by the same such equipment.

B. Regulations

1. Automatic Callback

- a. Automatic Callback permits a main station line user who attempts an intercommunication call to a busy main station line to be automatically connected to that line when both called and calling lines are subsequently idle. Automatic Callback is only operational for intercommunication calls between main station lines served by the same Number 1 ESS customer group.
- b. A calling main station line is permitted only one Automatic Callback request at a time. The called main station line is limited to only one request at a time for Automatic Callback. Once requested, Automatic Callback will remain active for a period not to exceed thirty minutes unless deactivated by the calling main station line.

2. Call Forwarding - Don't Answer Ringing Cycle Changes

At the time a main station line is initially equipped for Call Forwarding - Don't Answer, it will be arranged for a predetermined number of ringing cycles to be completed prior to the incoming call being forwarded. When a change in the number of ringing cycles is requested by the customer, the Installation Charge as specified in A123.2.1.C. applies per main station line affected.

3. Call Forwarding Over Private Facilities

- a. A main station line user may establish the automatic routing of incoming calls to a specific private facility which is terminated in that main station line user's system. As used herein, the term "private facility" applies to CCSA, EPSCS, ETS, WATS, FX and tie lines arranged for senderized operation, and the local and toll message network.
- b. The Call Forwarding Over Private Facilities routing of calls to FX and CCSA access lines requires special Number 1 ESS central office modification. Initially, this optional service feature will not be available for the routing of calls via any facility, ARS pattern or switching service network involving FX. When the Number 1 ESS central office equipment is subsequently modified, such routing will be made available to the customer at no additional charge.
- c. The Call Forwarding Over Private Facilities routing of calls to EPSCS and ETS requires special Number 1 ESS central office modifications separate from the modification specified in A123.2.1.B.3.b. Initially, this optional service feature will not be available for the routing of calls via EPSCS and ETS. When the Number 1 ESS central office equipment is subsequently modified, such routing will be made available to the customer at no additional charge.

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FOR THE PUBLIC SERVICE COMMISSION

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.1 ESSX-1 Station User Optional Features (Cont'd)

(C)

B. Regulations (Cont'd)

3. Call Forwarding Over Private Facilities (Cont'd)

- d. Incoming local and toll message network and INWATS calls to main station lines arranged for Call Forwarding Over Private Facilities routing are subject to the appropriate charges for such calls and a common recorded announcement is furnished to inform the caller that the call is being forwarded.
- e. Calls forwarded to the local and toll message network and WATS are subject to the appropriate charges for such calls.
- f. Where the Call Forwarding Over Private Facilities optional service feature routes calls to a specific private facility which is denied access, those calls will instead be routed to a common recorded announcement which refers the caller to the system's attendant.

4. Reminder Ring

- a. Reminder Ring provides for a distinctive ringing signal to be furnished to a Call Forwarding-Variable or Call Forwarding Over Private Facilities equipped main station line at the time a call is forwarded.
- b. When Reminder Ring is requested for a main station line which is not so arranged, the Installation Charge as specified in A123.2.1.C. applies per main station line affected.

5. Distinctive Ringing and Call Waiting Tone

- a. Distinctive Ringing and Call Waiting Tone are furnished in different classes which permit main station line users to identify the source of calls. These three classes identify:

Class	Call Source
A	Interconnection
B	Direct inward dialed local and toll Attendant completed CCSA access line Tie Line
C	Preemptible SCAN access line Dial Call Waiting Call Waiting-Originating Console night service arrangement

- b. Distinctive ringing is furnished to indicate the source of calls to idle main station lines. Distinctive tone is furnished to indicate the source of calls to busy main station lines equipped for Call Waiting optional service features.
- c. A distinctive ringing/tone is furnished to each class and is used to identify all call sources within each class.
- d. Class A ringing/tone is not furnished separately and is included at no additional charge to main station lines arranged for Class B ringing/ tone. Class C ringing/tone may be furnished separately or in association with Class B ringing/tone.
- e. Class C tone associated with Call Waiting-Originating or Dial Call Waiting will only be provided where all such main station lines in the same Number 1 ESS customer group are commonly arranged for Class C tone.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.1 ESSX-1 Station User Optional Features (Cont'd)

(C)

B. Regulations (Cont'd)

5. Distinctive Ringing and Call Waiting Tone (Cont'd)

- f. Where a customer's system is equipped with a 50B or 51A Console and is arranged for Class B ringing/tone, Class C ringing will be provided to identify night service arrangement extended calls to main station lines at no additional charge.

6. Selected Customer Control of Facilities

- a. Selected Customer Control of Facilities restricts the access of all main station lines to specific facility groups which are a part of a predetermined routing pattern.
- b. When the Selected Customer Control of Facilities optional service arrangement is activated for a facility group, calls directed to that group will automatically proceed to the next idle route designated to the routing pattern.
- c. When a facility group is restricted by use of the Selected Customer Control of Facilities optional service arrangement, access to that group is restricted whether the call attempt is via predetermined routing or normal access method.

C. Rates and Charges

1. Automatic Callback

	Installation Charge	Monthly Rate	USOC
(a) Common equipment, per system	\$480.00	\$37.00	ACY
(b) Per main station line equipped	1.80	.75	SAK
2. Call Forwarding-Don't Answer Ringing Cycle Change			
(a) Per main station line changed	1.05	0	NA
3. Call Forwarding Over Private Facilities			
(a) Common equipment, per system	480.00	100.00	EAY
(b) Per main station line equipped	1.40	4.50	EAP
4. Reminder Ring			
(a) Furnished with the initial installation of Call Forwarding-Variable or Call Forwarding Over Private Facilities optional service features	0	0	NA
(b) Furnished subsequent to the initial installation of such optional service features, per main station line	1.05	0	NA
5. Distinctive Ringing and Call Waiting Tone			
(a) Common equipment for either or both Class B and C ringing/tone, per system	180.00	34.00	DRR
(b) Class B ringing/tone, per main station line equipped	1.40	1.30	BRT

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

A123.2.1 ESSX-1 Station User Optional Features (Cont'd)

C. Rates and Charges (Cont'd)

5. Distinctive Ringing and Call Waiting Tone (Cont'd)

	Installation Charge	Monthly Rate	USOC
(c) Class C tone per main station line equipped with Call Waiting-Originating or Dial Call Waiting	\$1.40	\$.75	ODT
(d) Class C ringing/tone, per preemptible SCAN access line terminal	1.40	.75	CCN
6. Selected Customer Control of Facilities			
(a) Common equipment, per system	250.00	15.00	SFY
(b) Per facility group to which access is denied ¹	16.00	5.10	SFF

A123.2.2 Centralized Attendant Service

A. General

1. Description

Centralized Attendant Service (CAS) allows a customer with a number of locations that are served by either a PBX or ESSX-1 system to concentrate all attendants at a single centralized location (main). Incoming calls over a local exchange trunk to an unattended location (branch) are routed to the main location via a Release Link Trunk (RLT). A CAS attendant will then complete the call by dialing the called party's station line number over the same RLT.

2. Associated Services and Equipment

a. The main location must be an ESSX-1 system served by a central office that is equipped for this service. In the latter case, the attendant position must also be equipped with the optional station user feature Call Transfer, Consultation Hold and Three-Way Calling, all calls. 51A console or equivalent equipment is required.

b. The branch locations must be any of the following:

- (1) An ESSX-1 system served by a central office that is equipped for this service and arranged for switched loop operation and Touch-Tone service,
- (2) (DELETED)
- (3) compatible customer-provided equipment.

Note 1: In addition, rates, charges and USOC's apply as specified in the Private Line Service Tariff for Series 1000 Special Signaling Service between the serving central office and the customer's premises. Customer provided premises equipment may be required.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.2 Centralized Attendant Service (Cont'd)

A. General (Cont'd)

3. Service Features

a. Standard

Attendant Call Distribution - queues and distributed calls to the CAS attendants. This provides administrative control over the team of attendants and enables the calls from the branch locations to be handled in their approximate order of arrival as attendant positions become available.

b. Optional

Uniform Numbering - to simplify the attendant operation of CAS, a uniform numbering plan can be used, where facility conditions permit, wherein corresponding departments at the various locations would be assigned the same station number.

B. Rates and Charges

1. Service Establishment Charge

	Nonrecurring Charge	USOC	
(a) Per ESSX-1 location	\$1,255.00	NRCCE	(C)
2. The following rates are in addition to those established for ESSX-1 Service, Private Line facilities, Release Link Trunks (tie lines) and/or PBX systems associated with an ESSX-1 installation.			(C)
a. Release Link Trunk terminal equipment			
(1) ESSX-1 location			(C)
	Installation Charge	Monthly Rate	USOC
(a) Each	\$405.00	\$145.00	EC6
(2) Branch ESSX-1 location			(C)
(a) First two terminations	1,820.00	58.00	EC4
(b) Each additional termination	405.00	29.00	EC5
b. CAS Attendant Console equipment			
(1) Compatible customer provided equipment is required.			
(a) Each	-	-	NA
c. Uniform Numbering			
(1) Per 100 numbers or a fraction thereof			
(a) Per location, per occasion	56.00	-	NA

A123.2.3 Electronic Tandem Switching

A. General

1. Electronic Tandem Switching (ETS) features are provided only in association with ESSX-1 Service furnished from No. 1 Electronic Switching System (ESS) central office equipment located on Company premises and may be provided, subject to the availability of facilities, to ESSX-1 systems which are served by the same such equipment. (C)

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

A. General (Cont'd)

2. The ETS features are designed to meet the needs of those ESSX-1 customers who have large numbers of WATS, FX and Private Line services. These features will be used to control and monitor facilities in such classes of application as:
 - a. Stand-alone ESSX-1 configurations, (C)
 - b. Electronic Tandem Network configurations as ESSX-1 tandems, (C)
 - c. Intercity Facilities Concentrators as the main ESSX-1 with many branch PBX's homing on it to gain intercity access, and (C)
 - d. Main/Tributary/Satellite configurations as the main ESSX-1 with access to a Common Control Switching Arrangement (CCSA) or Enhanced Private Switched Communications System (EPSCS) network. (C)

B. Regulations

1. Explanation of Terms

a. ETS Features

ETS features are ESSX-1 optional features which are, except as specified in A123.2.3.B.6., comprised of both Automatic Route Selection-Deluxe (ARS-D) and Facilities Restriction Levels (FRL) and, at the option of the customer, the following service features and arrangements: (C)

- Time of Day Routing
- Authorization Codes
- Deluxe Queuing
- Station Message Detail Recording to Premises
- Account Codes
- Facilities Administration and Control
- Traffic Data to Customer (Pollable)
- Facility Assurance Reports
- Uniform Numbering/Automatic-Alternate Routing
- Automatic Overflow to Toll

b. Automatic Route Selection-Deluxe (ARS-D)

ARS-D provides for the origination of only ten digit calls to a public network telephone number, after the Centrex or ESSX-1 ARS-D access code, e.g., "8", automatically scans the digits and selects a first choice completing route when available, or subsequent route if the first choice route is not available. Routes may include Foreign Exchange trunk lines, Wide Area Telephone Service lines, exchange trunk lines to the toll network or access lines to CCSA or other arrangements where compatible.

The final completing route may be the toll network or, at the option of the customer, the call attempt is routed to overflow tone if a Facilities Restriction Level (FRL) is insufficient to complete the call.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. Regulations (Cont'd)

1. Explanation of Terms (Cont'd)

b. Automatic Route Selection-Deluxe (ARS-D) (Cont'd)

When ARS-D is provided in conjunction with Uniform Numbering/Automatic Alternate Routing (UN/AAR), incoming tie lines from other ESSX-1 or PBX systems connected directly to the ESSX-1 system may be arranged to have automatic access to the ARS-D and UN/AAR features. When such arrangements are provided, the tie lines to the ARS-D become "dedicated" tie lines, i.e., provided for and restricted to that use only, and separate tie lines are required from the distant ESSX-1 or PBX system if access is to be provided to other ESSX[®] service, or ESSX-1 functions at the ARS-D equipped ESSX-1 system. In addition, when ARS-D is provided in conjunction with UN/AAR, routes may include tie lines to a distant ESSX-1 or PBX system equipped with an ARS-D like capability for subsequent access to the toll network.

(C)

The ARS-D feature provides all number translation and supervision necessary to route the call. "More Expensive Route" (MER) Tone is supplied, at the option of the customer, as a function of the route selected for a particular call.

Time of Day (TOD) Routing is an ARS-D option which permits preprogrammed selection of alternate routing pattern groups for public network calls (up to three sets of ARS-D routing pattern groups) on a time-of-day and day-of-week basis. Manual override is available with the Facility Administration and Control feature. The Maximum number of programmed changes per week is sixteen.

c. Facilities Restriction Levels (FRL)

FRL is required in connection with ARS-D and is provided on each station and incoming tie line to determine both the type of calls and types of facilities within the privileges of the associated user. When the FRL is transmitted over a tie line to a distant PBX or ESSX-1 system equipped with ARS-D (for call screening at the distant point), it is identified as a Traveling Class Mark (TCM).

(C)

Authorization Codes are an FRL option which provides for a station user to dial a code which overrides the FRL associated with that station line or incoming tie line. The ESSX-1 system requests dialing of the authorization code when the default FRL (i.e., the FRL associated with the station line or incoming tie line) has insufficient privileges to complete the call. The Authorization Code is also inspected for validity as a security check. The Authorization Code is recorded in the Station Message Detail Recording to Premises (SMDR-P) record of the call when the SMDR-P feature is provided.

(C)

d. Deluxe Queuing

Deluxe Queuing permits station users to be placed in a queue whenever the first choice route for completing a particular call is already in use. Two queuing arrangements are available:

- (1) A Ring-back Queue (RBQ), in which case the calling station goes on-hook (hangs up) and is called back when a facility becomes available, and
- (2) an Off-hook Queue (OHQ), in which case the calling station remains off-hook (doesn't hang up) and is held in queue until a facility becomes available.

Calls held in queue beyond a predetermined time limit will be removed from the queue and routed, at the option of the customer, via either subsequent route choices or to overflow tone.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. Regulations (Cont'd)

1. Explanation of Terms (Cont'd)

e. Station Message Detail Recording to Premises (SMDR-P)

SMDR-P provides a record, on magnetic tape equipment located at the customer's premises, of calls originating from ESSX-1 station lines to locations outside the same ESSX-1 system. Facility groups may also be designated as requiring originating and/or terminating records.

(C)

Account Codes are an SMDR-P option which permit a station user to dial a series of digits (code) which will appear in the SMDR-P record for that particular call. The Account Code can be used by the customer for account or project identification. Adding an Account Code to a call, where arrangements have been made to provide this capability, is at the discretion of the station user. Each customer's Account Codes must contain the same number of digits, not to exceed eight, and must not conflict with ETS network code assignments.

f. Facilities Administration and Control

Facilities Administration and Control permits customer control of parameters which determine user calling privileges, i.e., Authorization Codes and associated FRL. In addition, FRL association with stations, tie lines and Authorization Codes may be collectively upgraded or downgraded by invoking a predetermined set of FRL's identified as Controlled Alternate FRL's. Manual control (override) of Time of Day Pattern Groups and activation or deactivation of queuing is also provided.

g. Traffic Data to Customer (Pollable)/Facility Assurance Reports (FAR)

Traffic Data to Customer (Pollable) permits the customer to poll the switching equipment on a daily or hourly basis to obtain certain traffic measurements. Equipment must be provided at the customer's premises to record the traffic data.

Facility Assurance Reports (FAR) provides the customer the ability to obtain automatic circuit assurance data via the same equipment utilized to record traffic data. FAR includes, for example, the identity of facilities not accessed or facilities constantly off-hook during a specified period of time.

h. Uniform Numbering/Automatic Alternate Routing (UN/AAR)

UN permits station users to place calls via tie lines using a uniform dialing plan. The user dials an access code, followed by a seven digit number which uniquely identifies a specific ETS network station line. The number consists of a three digit location code and a four digit station line code. (When the same access code is followed by a ten digit public network number, the call is routed via the ARS-D feature.) The feature provides the number translation and supervision necessary to route the call.

AAR provides automatic routing of ETS network calls to alternate tie line routes when primary tie line routes are busy.

Automatic Overflow to Toll Provides completion of ETS network calls via the toll network when all primary and alternate tie line routes are busy.

2. Automatic Route Selection - Deluxe (ARS-D)

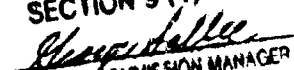
a. ARS-D is furnished only in association with Facilities Restriction Levels (FRL).

b. Preferred routes and alternate routes in patterns will be specified by the customer.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. Regulations (Cont'd)

2. Automatic Route Selection - Deluxe (ARS-D) (Cont'd)

- c. A maximum of three ARS-D Pattern Groups with a maximum of sixty-four (64) patterns in each Pattern Group will be provided. The three Pattern Groups referred to will consist of one primary and two additional Pattern Groups for Time of Day Routing.
- d. A maximum of ten routes are provided in a pattern.
- e. Each WATS type band is treated as a separate route.
- f. A maximum of sixty-four (64) Number Plan Areas (including the home NPA) may be designated by the customer for routing of calls by central office codes (six digit translation).
- g. All rates and charges specified for ARS-D are in addition to the rates and charges for the associated facilities and facility terminations.
- h. A single rate "per facility terminated in patterns" will apply regardless of the number of patterns having access to that facility. The monthly rate specified is applicable to each facility available to the patterns.
- i. The charges specified in A123.2.3.C. for each code addition or change is applicable whether customer or Company initiated.
- j. Where ARS-D is furnished in connection with Uniform Numbering/Automatic Alternate Routing, tie lines to other PBX or ESSX-1 system locations may appear as routes in ARS-D patterns when such tie lines are provided for subsequent access to the toll network at the distant PBX or ESSX-1 system location.
- k. The TOD Routing feature permits up to sixteen programmed changes in Pattern Groups per week. When additional ARS-D patterns are required due to TOD changes, rates and charges as specified in A123.2.3.C. apply to each additional pattern.
- l. CCSA access lines (public network calls) and access lines to other similar arrangements, compatible with ARS-D, may be included as routes in patterns.
- m. ESSX-1 toll diversion and toll restriction do not function on calls routed via ARS-D.

(C)

(C)

3. Facilities Restriction Levels (FRL)

- a. FRL is furnished only in association with Automatic Route Selection - Deluxe (ARS-D).
- b. A maximum of eight Facilities Restriction Levels are available for each ESSX-1 system.
- c. A maximum of twenty thousand (20,000) Authorization Codes are available for each ESSX-1 system.
- d. Authorization Codes must consist of a uniform number of digits, with a minimum of three digits and a maximum of six digits.
- e. Customer implementation of change of Authorization Codes or associated Facilities Restriction Level require the Facilities Administration and Control feature.
- f. All station lines and incoming tie line terminations with access to ARS-D must be equipped with FRL.

(C)

(C)

4. Deluxe Queuing

- a. Calls in queue may overflow to subsequent routes or to tone at the customer's option.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. Regulations (Cont'd)

4. Deluxe Queuing (Cont'd)

- b. Deluxe Queuing is available with facilities appearing as the primary (first choice) route in Automatic Route Selection Deluxe or Uniform Numbering/Automatic Alternate Routing patterns.
- c. The text and announcement provided with the Recorded Announcement option will be provided by the Company.
- d. The music for the Music on Queue option must be provided by the customer.
- e. The Music on Queue option requires a voice grade channel between the central office and the customer-provided music source at the customer's premises. This feature is available only with Off-hook Queue.
- f. The customer must specify the length of time a call is held in queue (threshold time limit) before overflowing to subsequent routes or to overflow tone.
- g. Incoming tie lines can be arranged for Off-hook Queue only.
- h. ESSX-1 station lines can be provided either Ring-back Queue or Off-hook Queue. All such station lines must be equipped with the same type queuing.
- i. Off-hook Queue must be equipped for either Recorded Announcement or Music on Queue.

(C)

5. Station Message Detail Recording to Premises (SMDR-P)

- a. SMDR-P is not represented to be a provision of billing detail.
- b. Station message detail records will be provided on customer provided terminal equipment located at the customer's premises.
- c. The customer must provide suitable space, environmental conditions, 110 volt AC power, and magnetic tape for the equipment located at his premises.
- d. Processing of message detail information by the Company accounting center is not provided with this arrangement.
- e. The customer must designate all station lines in a No. 1 ESS customer group and/or selected facility groups on which SMDR-P originating and terminating records are to be provided.
- f. Additions or deletions of SMDR-P recording are provided by Company service orders.
- g. Where SMDR-P is provided, a detailed record may be made for each completed call. At the option of the customer, arrangements can be made to provide records of calls attempted as well as calls completed. Under certain exceptional conditions, with SMDR-P, calls may be processed without recording the call detail.
- h. SMDR-P includes the recording of Account Codes and Authorization Codes where these optional features are provided.
- i. Account Codes are available with the initial installation of SMDR-P at no additional charge. Additions or changes of Account Codes subsequent to the initial installation of SMDR-P are provided at rates and charges shown in A123.2.3.F.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

B. Regulations (Cont'd)

6. Customer Administration and Control

- a. Customer Administration and Control features are comprised of either or both the Facilities Administration and Control optional features and the Traffic Data to Customer (Pollable)/Facility Assurance Reports (FAR) optional feature.
- b. Traffic Data to Customer (Pollable)/FAR may be provided to ESSX-1 systems which are not equipped with the ETS features of Automatic Route Selection-Deluxe (ARS-D) and Facilities Restriction Levels (FRL). (C)
- c. A business exchange line termination in each central office equipment accessed is required. Appropriate tariff rates and charges for a business exchange line apply for each such termination provided. (C)
- d. Facilities Administration and Control will
 - (1) select ARS-D pattern groups and determine status,
 - (2) activate/deactivate queuing and determine status, and
 - (3) change Authorization Codes and associated FRL's.
- e. Traffic Data to Customer (Pollable)/FAR provides
 - (1) Facilities Assurance Reports listing trunks not accessed and all trunks constantly off-hook in the previous two hours, and
 - (2) traffic data reports on trunk groups and queues.

7. Uniform Numbering/Automatic Alternate Routing (UN/AAR)

- a. All calls must consist of a seven digit called number, after the access code or after the access code and Account Code (where this option is provided).
- b. The customer must specify the first choice route and each subsequent route to each ESSX-1 or PBX system involved. (C)
- c. The customer must notify the Company when any change in route or routing sequence is desired.
- d. The maximum number of routes in a pattern is four.
- e. The maximum number of patterns is one hundred eighty (180).
- f. Where calls are routed via the toll network, the rates and charges specified for Automatic Overflow to Toll, PBX trunks, and toll messages are applicable.
- g. The rates and charges specified in A123.2.3.C. apply only once per each tie line facility terminated in UN/AAR and/or Automatic Route Selection - Deluxe, whether terminated in one or both patterns.

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ISSUED: February 8, 1993
BY: M. H. Greene, President - KY
Louisville, Kentucky

A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

C. Automatic Route Selection - Deluxe (ARS-D)

1. Rates and Charges

a. Common equipment

(1) Per Access code

	Installation Charge	Monthly Rate	USOC	
(a) Per central office equipment	\$3,860.00	\$275.00	ASH	(C)
b. Route selection patterns				
(1) Per facility				
(a) Terminated in pattern(s)	-	3.70	ASJ	
(b) Terminated in pattern(s), by NPA code only, per pattern	27.00	3.80	ASK	
(2) By NPA and central office codes				
(a) Per pattern ¹	115.00	11.25	ASQ	
c. Arrangements for additional Pattern Groups for Time of Day Routing				
(1) Charge				
(a) Each	240.00	20.50	ASZ	
d. Additions and Changes				
(1) Additions, deletions or changes of routes, associated FRL's, or MER tone application in existing patterns				
(a) Per pattern	27.00	-	RCHAP	
(2) Addition of patterns, per pattern				
(a) Rates, charges and USOC's as specified in A123.2.3.C.1.b. are applicable.	-	-	NA	
(3) Addition or deletion of a facility to an existing route				
(a) Each	0	0	NA	
(4) Additions or changes in NPA or central office code routing, per code				
(a) Per Pattern Group affected	22.00	-	RCHAC	
(5) Additions, deletions or changes In Time of Day Routing intervals				
(a) Each	35.50	-	RCHAT	

Note 1: Provides for routing to one or more Central Office codes within that NPA per pattern.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

D. Facilities Restriction Level (FRL)

1. Rates and Charges

a. ESSX-1 Station or incoming or two-way tie line

(C)

(1) Charge

	Installation Charge	Monthly Rate	USOC
(a) Each	\$4.20	\$.15	FRK++
b. Authorization Codes			
(1) Common equipment			
(a) Each	5,525.00	305.00	AUA
(2) Authorization Codes			
(a) Per 100 codes or fraction thereof	21.00	4.75	AUS
(3) Per facility terminated in ARS-D or UN/AAR pattern(s)			
(a) Each	-	2.60	AUF
c. Changes			
(1) Changes in FRL			
(a) Per station or tie line termination, each	1.45	-	FRK++
(2) Change in a single Authorization Code and/or associated FRL where Company service order activity is required			
(a) Each	1.45	-	RCHFA

E. Deluxe Queuing

1. Rates and Charges

a. Common equipment

(1) Per central office equipment

(C)

(a) Each

1,700.00 120.00 QDC

b. Queue

(1) Per facility group equipped

(a) Each

75.00 1.85 QDF

c. Queue slots

(1) Off-hook Queue (OHQ) slot with:

(a) Recorded Announcement, each

Recorded announcement equipment specified in A123.2.3.E.1.d. is required.

- 17.25 QDA

(b) Music, each

Music on Queue specified in A123.2.3.E.1.e. is required.

16.50 QDM

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

E. Deluxe Queuing (Cont'd)

1. Rates and Charges (Cont'd)

c. Queue slots (Cont'd)

(2) Ring-back Queue (RBQ) slots

	Installation Charge \$-	Monthly Rate	USOC
(a) Each		\$10.50	QDR
d. Recorded announcement			
(1) Common equipment			
(a) Each	37.00	54.00	QDE
e. Music on Queue			
(1) Common equipment			
(a) Each	150.00	130.00	QTD
(2) Connecting channel between serving central office common equipment and the music source on the customer's premises			
(a) Rates, charges and USOC's specified for appropriate private line voice grade channel are applicable.	-	-	NA
f. Changes			
(1) Change from RBQ to OHQ or vice versa			
(a) Per queue	31.50	-	RCHQ1
(2) Change in the quantity of queue slots			
(a) Per queue	31.50	-	RCHQ2
(3) Change in queue threshold time limit			
(a) Per queue	31.50	-	RCHQ3
(4) Change in recorded announcement			
(a) Each	31.50	-	RCHQ4
(5) Change in post-queue routing from subsequent routes to tone or vice versa			
(a) Per queue	31.50	-	RCHQ5

F. Station Message Detail Recording to Premises (SMDR-P)

1. Rates and Charges

a. Central office equipment

- (1) Common equipment
Compatible customer provided data terminal
equipment is required.

(a) Each	3,180.00	780.00	MDR
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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

F. Station Message Detail Recording to Premises (SMDR-P) (Cont'd)

1. Rates and Charges (Cont'd)

a. Central office equipment (Cont'd)

- (2) Per facility terminated in ARS-D or UN/AAR patterns when the system is equipped for originating records

	Installation Charge	Monthly Rate	USOC
(a) Each ¹	\$5.30	\$5.10	MDX
(3) Per tie line facility equipped for terminating records			
(a) Each	5.30	.45	MDT
b. Additions and Changes			
(1) Account Codes-change in number of account code digits			
(a) Per system	19.00	-	RCHMA
(2) SMDR-P records-change from recording completed calls only to all calls attempted or vice versa			
(a) Per system	19.00	-	RCHMC
(3) Change in status of all station lines in No. 1 ESS customer group or individual facility from "records-not required" to "records-required"			
(a) Each	5.30	-	RCHMF

G. Uniform Numbering/Automatic Alternate Routing (UN/AAR)

1. Rates and Charges

a. Common equipment

(1) Charge

(a) Each	7,405.00	780.00	UNR
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b. Route selection patterns

(1) Per UN/AAR pattern

(a) Each	27.00	3.80	UNP
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- (2) Per tie line terminated in UN/AAR and/or ARS-D pattern(s) (applies only once per tie line facility, whether terminated in one or both pattern(s). ETS-type tie line termination specified in A123.2.3.I. required

(a) Each	-	3.70	UNF
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- (3) Per facility for Automatic Overflow to Toll PBX trunk required

(a) Each	7.00	32.00	UNO
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Note 1: Applies to each facility terminated in ARS-D or UN/AAR patterns whether or not an originating record is provided to the customer

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.3 Electronic Tandem Switching (Cont'd)

G. Uniform Numbering/Automatic Alternate Routing (UN/AAR) (Cont'd)

1. Rates and Charges (Cont'd)

c. Additions and Changes

- (1) Additions, deletions or changes of routes or associated FRL's in existing patterns

	Installation Charge	Monthly Rate	USOC
(a) Per pattern	\$27.00	\$-	RCHUP
(2) Addition of patterns, per pattern			
(a) Rate, charge and USOC as specified in A123.2.3.G.1.b. are applicable.	-	-	NA
(3) Addition or deletion of a facility to an existing route			
(a) Each	-	-	NA
(4) Additions or changes in ETS network location code routing			
(a) Per code	35.50	-	RCHUC

H. Customer Administration And Control

1. Rates and Charges

a. Central office equipment

(1) Common equipment

(a) Each ¹	1,290.00	805.00	CAX
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(2) Data terminal equipment

A business individual line is required.

(a) Compatible customer provided premises equipment is required.	-	-	NA
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(3) Facilities Administration and Control common equipment

(a) Each	2,415.00	230.00	FA2
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(4) Traffic Data to Customer (Pollable)/FAR

(a) Common Equipment	8,105.00	325.00	PTA
(b) Per Queue equipped	43.00	2.40	PTU
(c) Per facility group equipped	43.00	5.60	PTY

I. ETS Type tie line termination

1. Rates and Charges

(a) Type tie line terminations, each	50.00	33.00	ETX
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Note 1: One central office common equipment is required in connection with the furnishing of either or both Facilities Administration and Control and/or Traffic Data to Customer (Pollable)/FAR.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

A123.2.4 Customer Management Features

A. ESSX Customer Administration Service

1. General

- a. The ESSX Customer Administration Service (ECAS) feature permits ESSX-1 customers to activate/deactivate selected optional features, change certain service options, and change feature configurations on predesignated ESSX-1 station lines. Customer provided terminal equipment is required for the operation of the ECAS feature.
- b. For ECAS equipped station lines, ECAS allows the customer to verify and/or display the assignment of features on a single station line, range of station lines or all station lines to determine which station or stations have a particular feature or service option.
- c. Certain ESSX-1 station lines may be specified by the customer to be exempt from this feature. Additionally, the Company reserves the right to make station lines inaccessible for ECAS.
- d. Changing the status of a station line from accessible to ECAS to inaccessible or vice versa, must be done by the Company via a Service Order request. Appropriate Service Charges in Section A4. *of this Tariff* apply. (T)
- e. The Company has made the following provisions to protect the integrity of the switching system database and to ensure the security of ECAS changes.
 - (1) An ECAS customer's change, display or verify capabilities are restricted to that particular customer's own ESSX-1 system.
 - (2) All changes are audited as they are entered by the ECAS customer. Invalid changes will not be accepted. An error message detailing which command is in error will be given.
 - (3) Customer access to the database is protected using a dialup, login, password/dialback arrangement.
- f. An ECAS customer can schedule changes (individual or bulk) for completion by the next day or for a future day. Additionally priority changes may be requested and the changes completed the same day subject to Regulations A123.2.4.A.2.d. and A123.2.4.A.2.l.
- g. Definitions pertaining to ECAS/ESSX-1 features are specified in A123.2.1.B. of this Tariff.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.4 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)

1. General (Cont'd)

h. The ECAS feature allows the customer to perform the following transactions from the customer provided terminal:

(1) Change particular service options on a per station basis and exchange station telephone numbers (TNs). The change capabilities are:

- Line Status¹ (Active/Inactive)
- CAT Code
- Ringing Cycles for CFDA
- Call Pickup Group: The call pickup group to which a station is assigned can be changed on a per station basis
- The Forward to Number can be changed for a station line with CFBL and/or CFDA assigned.
- Speed Call Group: The Speed Call group to which a station is assigned can be changed on a per-station basis
- Series Completion "Hunt To" Telephone Number (TN): The "hunt to" TN assigned to a station line can be changed on a per station basis²
- Station TN Rearrangement: Swap TNs from one location to another³
- Facility Restriction Levels
- Access Line Class of Service
- Add/Change Customer Entered Listing Information

(2) Activate/deactivate the following features and service options on a single station line basis:

- Automatic Callback Calling
- Call Forwarding Busy Line
- Call Forwarding Don't Answer
- Call Forwarding Variable
- Call Forwarding Variable - Outside
- Call Hold
- Call Pickup
- Call Waiting Originating
- Call Waiting Terminating
- Dial Call Waiting
- Directed Call Pickup - Barge In
- Directed Call Pickup - Non Barge In
- Speed Calling - 6
- Speed Calling - 30
- Basic Station Line Hunting (Series Completion)⁴
- Inhibit ETS queuing

Note 1: Station lines made inactive using ECAS will continue to be billed at the tariffed rates.

Note 2: All numbers in series completion hunt must be in the same common block.

Note 3: Rearranged station TNs carry all features and characteristics to their new location unless the Common Block is also changed.

Note 4: Deactivating Basic Station Line Hunting may disrupt the normal completion order of a Hunt Group.

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PURSUANT TO 807 KAR 5.011,
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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

A123.2.4 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)

1. General (Cont'd)

h. (Cont'd)

(3) Review the following information to aid in system management

- The configuration of a single ESSX-1 station line
(i.e., service options and active station line features)
- The number of stations having or not having a particular feature
- Pending TN swaps
- The series completion sequence of a station line
- Selected Company entered information affecting customer station lines
- Customer Entered Listing information
- The number of call pickup groups in the system

(4) An ECAS customer may also print the following administrative reports.

- Configuration (i.e., service options, station features) for a single station line or span of ESSX-1 station lines.
- A listing of all pending changes including the type of change and the scheduled effective date.
- Customer Entered Listing Information¹

The following information is included on all ECAS changeable station lines.

- Station Telephone Number
- Name²
- Organization²
- Location²

(5) Initial training of the customer for up to four system managers in the use of this feature is included at the time the feature is put into service. Communication counselor training is a prerequisite to the ECAS systems manager training. Any customer training or subsequent assistance necessary after the initial establishment of the feature is at the option of the customer and a Subsequent Training Charge applies per hour where such training is provided.

2. Regulations

- a. ECAS is provided only with ESSX-1 systems served from a 1A ESS central office and is furnished subject to the availability of facilities.
- b. Features for all station lines must be requested via a Service Order.³ Rates and Charges for the features specified in A111.1.4.A. apply as appropriate.

Note 1: The ability to print customer entered listing information is provided as an optional feature, and is subject to the appropriate charges specified in A123.2.4.A.3.a.

Note 2: The ECAS customer is responsible for entering and updating the information contained in this field.

Note 3: Appropriate Service Charges in Section A4. *of this Tariff* will apply.

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PURSUANT TO 807 KAR 5.011,
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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

A123.2.4 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)

2. Regulations (Cont'd)

- c. The customer provided ECAS terminal equipment requires an ESSX-1 main station line. Rates and charges in A111.1.3. apply as appropriate.
- d. ECAS changes must be entered prior to a time to be designated by the Company to be completed as priority changes or by the next day as requested by the customer.
- e. An ECAS customer cannot activate features in excess of the quantity that has been ordered from the Company. The customer will receive an indication when 100% utilization of a feature is reached. Additional quantities of features may be added subject to Regulation A123.2.4.A.2.b.
- f. Contractual obligations and End User Common Line Charges will be billed to the location where originally installed and will not transfer with a station line number rearrangement.
- g. The following types of lines will be restricted from Station TN Rearrangement capability. Service option and feature change capabilities will still be available except on lines assigned to multiline hunt groups.
 - Station lines assigned to multiline hunt groups
 - Attendant Lines
 - Any ESSX-1 line which has a special hardware configuration (e.g., ground start lines and lines having SCAN points or signal distribution points)
 - Manual lines (e.g., station lines with full originating and/or terminating restrictions)
- h. ECAS functions performed by the Company at the customer's request subsequent to the initial installation will be subject to the nonrecurring charge specified in A123.2.4.A.3.b.
- i. The Per System charges specified in A123.2.4.A.3.a. apply when a feature is initially activated in a Common Block.
- j. Any required changes in customer provided equipment as a result of growth, desired enhancements or technological advancement, will be the responsibility of the ECAS customer. Compatibility with customer provided station terminal equipment is not guaranteed.
- k. The ECAS customer is responsible for assigning and maintaining a record of station feature assignments. The ECAS customer also agrees to provide the Company with a central point of contact for inquiries and/or trouble reports involving station features.
- l. ECAS customers will be responsible for initiating a Service Order to correct any information pertaining to Directory Listings that changed as a result of ECAS TN swap. Appropriate Service Charges in Section A4. *of this Tariff* apply. (T)
- m. ECAS customers will be limited to one (1) TN swap per day as a priority request. The number of feature changes that can be requested as priority changes will be determined by the Company when ECAS is ordered.

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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.4 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)

3. Rates and Charges

a. ECAS Capability

ESSX-1 customers having greater than 600 total main station lines will have the option of paying for ECAS on either a per system or a per line basis. Customers choosing to pay on a per system basis will be subject to the rates specified in A123.2.4.A.3.a.(3). Customers choosing to pay on a per line basis will be subject to the rates specified in A123.2.4.A.3.a.(4). The installation charge will be reapplied if an ESSX-1 customer having more than 600 lines changes their ECAS billing arrangement subsequent to the initial installation of the ECAS feature.

(C)

(1) ESSX-1 Customers with 10-200 total main station lines

	Installation Charge	Monthly Rate	USOC
(a) Per system	\$1,050.00	\$-	C2WSS
(b) Per line	-	.30	DWWSS
(c) Listing print capability, per system	-	5.50	D2WSS

(2) ESSX-1 Customers with 201-600 total main station lines

(a) Per system	1,100.00	-	C2WSM
(b) Per line	-	.20	DWWSM
(c) Listing print capability, per system	-	8.00	D2WSM

(3) ESSX-1 Customers with more than 600 total main station lines, on a per system basis

(a) Per system	1,200.00	200.00	C2WSL
(b) Per line	-	-	DWWNR
(c) Listing print capability, per system	-	10.50	D2WSL

(4) ESSX-1 Customers with more than 600 total main station lines, on a per line basis

(a) Per system	1,200.00	-	C2WNR
(b) Per line	-	.05	DWWSL
(c) Listing print capability, per system	-	10.50	D2WSL

b. Miscellaneous Nonrecurring Charges

(1) Subsequent customer training following the initial establishment of the feature (up to four systems managers)

(a) Per hour	75.00	-	NRCGT
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(2) Activation/Deactivation of ECAS changeable features by the Company at the customer's request

(a) Per line	12.50	-	NRCCF
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SECTION 9 (1)

BY: *[Signature]*
PUBLIC SERVICE COMMISSION MANAGER

SOUTH CENTRAL BELL
TELEPHONE COMPANY
KENTUCKY

ISSUED: February 8, 1993

BY: M. H. Greene, President - KY
Louisville, Kentucky

GENERAL SUBSCRIBER SERVICES TARIFF

PSC KY. TARIFF 2A
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A123. OBSOLETE SERVICE OFFERINGS - ESS CENTRAL OFFICE FEATURES

A123.2 ESSX-1 Optional Features (Cont'd)

(C)

A123.2.4 Customer Management Features (Cont'd)

A. ESSX Customer Administration Service (Cont'd)

3. Rates and Charges (Cont'd)

b. Miscellaneous Nonrecurring Charges (Cont'd)

- (3) Completion of a TN swap on ECAS changeable
lines by the Company at the customer's request

	Installation Charge	Monthly Rate	USOC
(a) Per line swapped	\$6.25	\$-	NRCTN

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SECTION 9 (1)

BY: *Glenn Miller*
PUBLIC SERVICE COMMISSION MANAGER